

CITY OF SAINT PAUL Mayor Christopher B. Coleman

300 City Hall Annex 25 West Fourth Street Saint Paul, Minnesota 55102 www.ci.stpaul.mn.us/depts/parks Telephone: 651-266-6400 Facsimile: 651-292-7405 TTY: 651-266-6378

October 3, 2008

Lilydale Regional Park Pickerel Lakeshore Improvements Task Force Meeting Meeting Notes – October 2, 2008

Wellstone Center

Meeting Attendees:

Jan Carr, Don Ganje, Gjerry Berquist, Molly Schodeen, Jon Kerr, Frank Pilney, Dave Ronzani, and Alice Messer

A. Presentation of Existing Conditions/Site Analysis Board

- Overview of existing plant communities along shoreline with dominate species identified
 - Reed canary grass is major invasive species within wet meadow and grassland area
 - o Cattail marsh dominated by narrow leaf cattail
 - Floodplain forest mix of overstory and understory planting, understory plant mix of invasive buckthorn, garlic mustard and lesser burdock
- Existing shoreline consists of invasive plant material, debris and concrete; unnatural condition
- Identified areas along shoreline with potential for lakeshore access

B. Presentation of Proposed Lakeshore Improvements

- Limits of shoreline improvements defined adjacent to existing boat launch and parking lot (approximately 1,150 lf)
- Improvements not impacted by future master planning efforts
- Proposed soft trail along shoreline connecting shoreline access points
- Split rail fence to be installed along restored shoreline to allow plant establishment and prevent "dumping" along shoreline
- Providing barrier between newly restored shoreline and existing invasive species will be critical design component
- Potential wildlife observation platform within cattail marsh
 - o Future extension of lakeshore improvements if existing funding allows
- Edge of improvements defined by gathering/council ring areas
 - o Allow for informal picnicking and demark end of improvements
- Regrading of shoreline to consistent 4:1 slope
 - o Regrading will provide uniform shoreline appearance
 - Removal of top 6" of topsoil will remove invasive plant rhizomes and help establishment of native plants





• Reuse of existing limestone blocks to provide steps down to lakeshore at defined access points

C. Comments/Suggestions

- Explore funding options to improve water quality within Pickerel Lake
 - Removal of invasive plant material via dredging or chemical treatment to allow for increased fishing access along shoreline and preserve longevity of Pickerel Lake
 - Natural Resource Management Plan for Lilydale Regional Park to be completed in December 2008 will provide preliminary information on existing lake water quality and storm water drainage areas
- Application of DNR Fishing Pier Grant
 - Fishing pier would extend into lake providing access to deeper part of lake
 - Fishing pier location to be coordinated with overall master planning efforts of Lilydale Regional Park
 - Fishing pier would provide access to lake for large youth groups workshops (80 children) that currently use Pickerel Lake
 - o Fishing pier provide accessible route for fishing
 - Fishing pier to be separate lakeshore improvement project, not included in existing lakeshore improvement funds

D. PLEASE REVIEW THESE NOTES AND CONTACT ME (651-266-6412) IF COMMENTS ARE INCORRECTLY NOTED OR MISSED COMPLETELY.

Alice Messer Project Landscape Architect